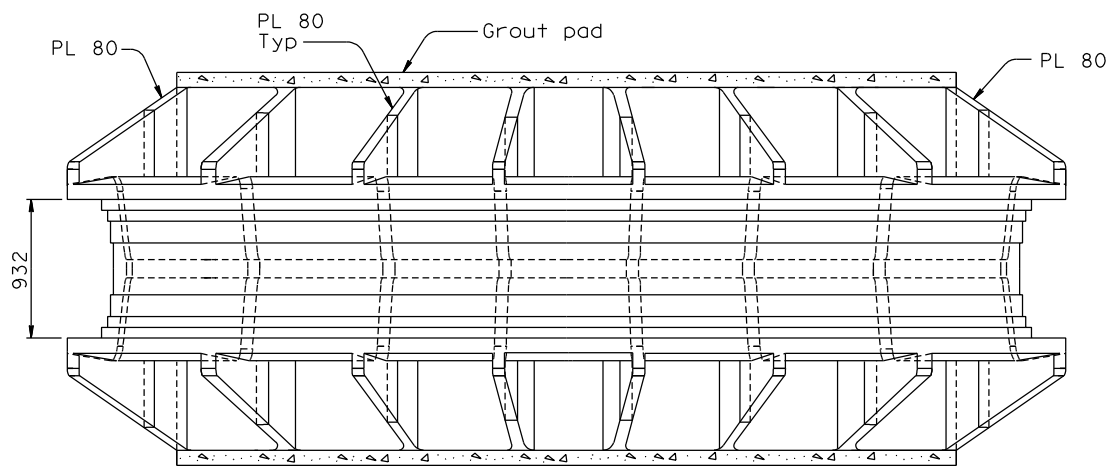
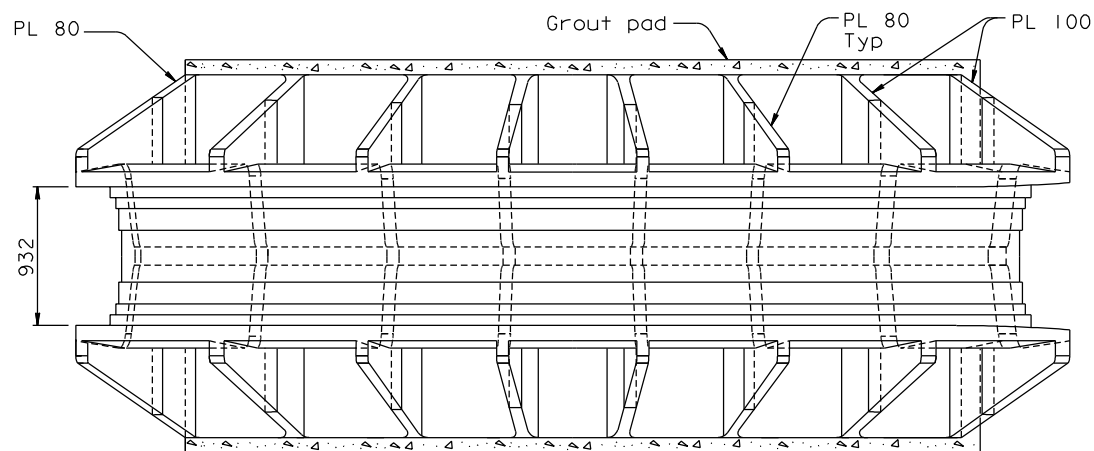


5 SECTION C-C
1:25

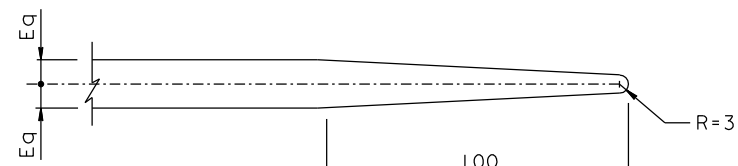


5 SECTION D-D
1:25

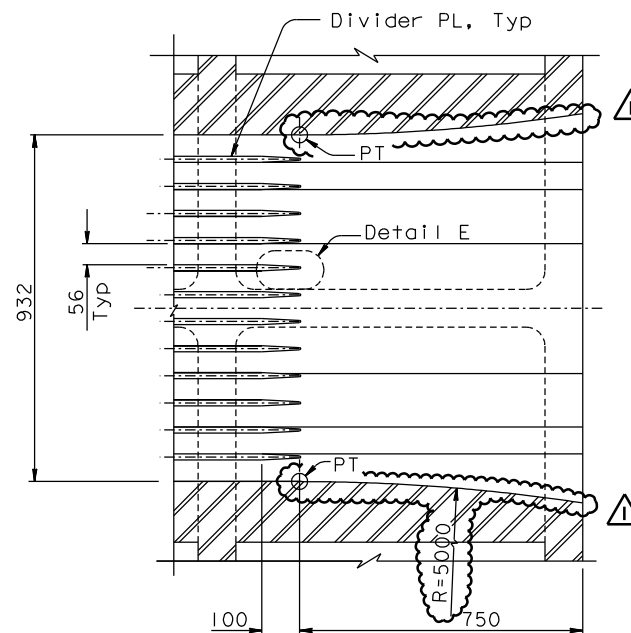


5 SECTION E-E
1:25

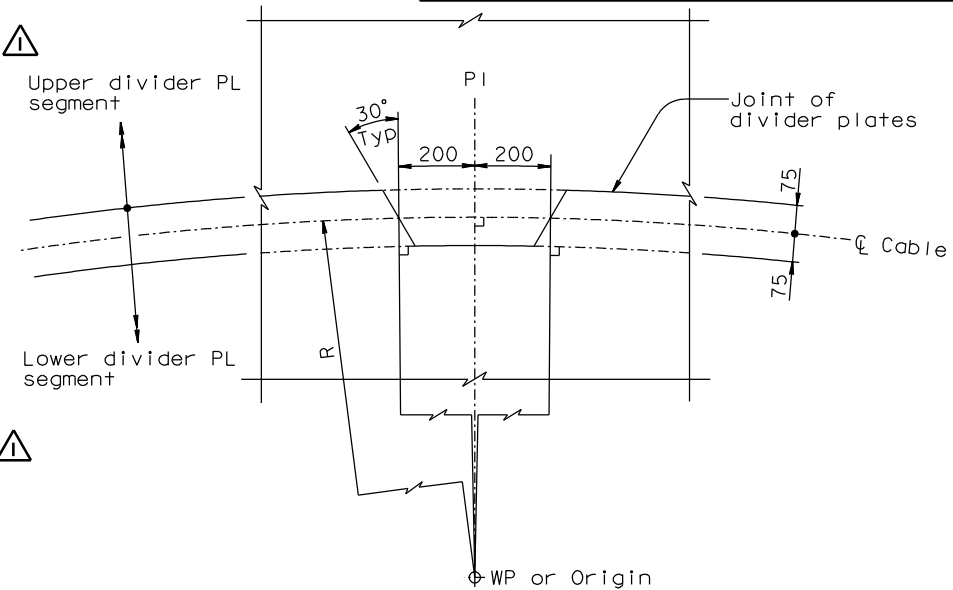
3 REVISED PER ADDENDUM NO. 3
DATED NOVEMBER 7, 2005



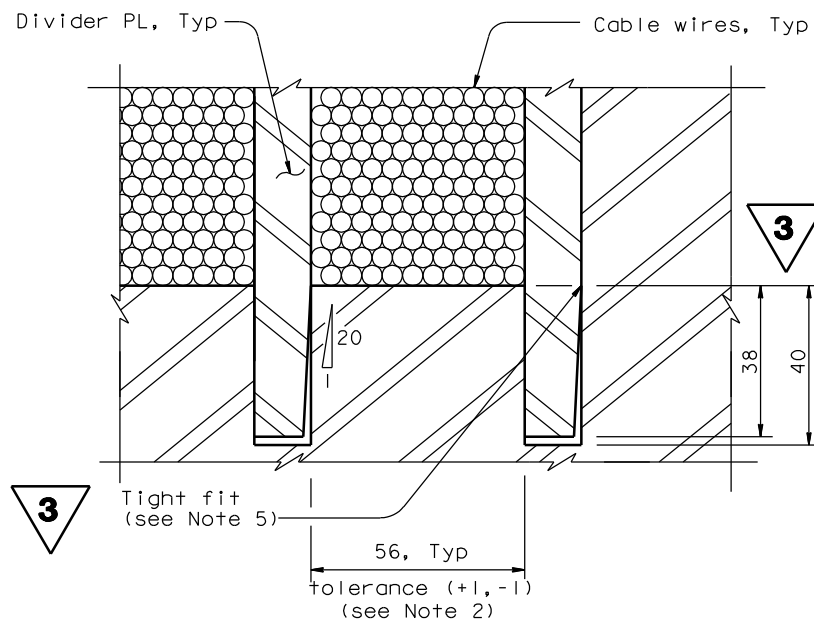
DETAIL E
1:1.25



SECTION F-F
1:10



TYPICAL DETAIL OF DIVIDER PLATE JOINT
1:10
(See Note 3 and 4)



DETAIL H
1:1

NOTES:

1. Divider PL and splice bolts not shown in Sections C-C through E-E for clarity.
2. The trough width, including all dividers and compartments, shall be 932 (tolerance +3, -3).
3. Divider PL may be installed in upper and lower segments. Segments shall fit plumb and true at the joint. Plates surface which are misaligned by 0.5 mm or less shall be ground smooth. Plates misaligned by more than 0.5 mm shall be rejected.
4. The Contractor may propose alternative divider plate details consistent with his means and methods, which may include additional joints, and shall submit them to the Engineer for review and approval.
5. The tapered faces of the divider plates shall be placed facing downwards.

MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO*
1	01/31/07	WEST DEVIATION SADDLE GEOMETRY	AS	JD	IS

CONTRACT CHANGE ORDER NO. _____
SHEET ____ OF ____

R. Valizadeh/V. Toan/Y.L./W.L./F.C.
DESIGN OVERSIGHT
Rev. Date: 5-18-98

DESIGN	BY J. Sun	CHECKED T. McMeans
DETAILS	BY J. Duxbury	CHECKED T. McMeans
QUANTITIES	BY J. Duxbury	CHECKED S. Shi

PREPARED FOR THE
STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

R. Manzanarez
PROJECT ENGINEER

BRIDGE NO.	34-0006L/R
KILOMETER POST	13.2/13.9

SAN FRANCISCO OAKLAND BAY BRIDGE EAST SPAN SEISMIC SAFETY PROJECT SELF-ANCHORED SUSPENSION BRIDGE (SUPERSTRUCTURE & TOWER)					
WEST DEVIATION SADDLE DETAILS NO. 3					
REVISION DATES (PRELIMINARY STAGE ONLY)			SHEET		
05/18/99	08/02/99	05/21/01	04/08/02	07/01/02	12/19/02
09/06/04	10/12/05	12/01/05	350R1	OF	

ORIGINAL SCALE IN MILLIMETERS
FOR REDUCED PLANS

CU 04
EA 0120F1

DISREGARD PRINTS BEARING
EARLIER REVISION DATES

FILE => I:\bb\04-012001\sas\contract plans and cco\cco\in progress\cco\15\agsdd03.dgn

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USERNAME => vjagatovs DATE PLOTTED => 15 MAR 2007 TIME PLOTTED => 15:35:55